2. The sterilization wrap as set forth in claim 1, wherein said second sheet is configured for providing a barrier so as to prevent at least some bacteria from passing therethrough.

3. The sterilization wrap as set forth in claim 1, wherein said second sheet has a higher porosity than said first sheet.

4. The sterilization wrap as set forth in claim 1, wherein said second sheet has a higher basis weight than said first sheet.

5. The sterilization wrap as set forth in claim 1, wherein said first sheet is a laminate having a spunbonded layer, a meltblown layer, and a spunbonded layer.

6. The sterilization wrap as set forth in claim 1, wherein said first sheet is made of a pair of laminates that each have a spunbonded layer, a meltblown layer, and a spunbonded layer, and wherein the pair of laminates are joined by a plurality of spaced apart and separate bond points, and wherein each of the pair of laminates has a basis weight of from about 16.96 gsm to about 118.69 gsm.

7. The sterilization wrap as set forth in claim 1, wherein both said first and second sheets have a rectangular shaped upper surface, and wherein said second sheet is oriented on said upper surface of said first sheet such that the sides of said second sheet are oriented generally at 45° angles to the sides of said first sheet.

8. The sterilization wrap as set forth in claim 1, wherein the surface area of said second sheet is from 27% to 54% of the surface area of said first sheet.

9. The sterilization wrap as set forth in claim 1, wherein said second sheet is attached over the entire area of the bottom surface of said second sheet to said first sheet.

10. The sterilization wrap as set forth in claim 1, wherein said second sheet is attached over less than the entire area of the bottom surface of said second sheet to said first sheet.

11. The sterilization wrap as set forth in claim 1, wherein the perimeter of said second sheet is attached to said first sheet.

12. The sterilization wrap as set forth in claim 11, wherein the perimeter of said second sheet is attached intermediately to said first sheet.

13. A sterilization wrap, comprising:

a first sheet adapted for use in a sterilization environment, said first sheet providing bacterial filtration to prevent at least some bacteria from passing therethrough, said first sheet configured to allow sterilization gas to pass therethrough for sterilizing objects, said first sheet having a perimeter and having an upper surface with a surface area, said first sheet includes a laminate that has a spunbonded layer, a meltblown layer, and a spunbonded layer; and

a second sheet attached to said upper surface of said first sheet to provide strength so as to resist tearing therethrough, said second sheet having a perimeter and said second sheet located on said first sheet so that said perimeter of said second sheet is contained entirely within said perimeter of said first sheet, said second sheet having an upper surface with a surface area, said second sheet configured to allow sterilization gas to pass therethrough.

14. The sterilization wrap as set forth in claim 13, wherein said second sheet has a higher porosity than said first sheet.

15. The sterilization wrap as set forth in claim 13, wherein said second sheet has a higher basis weight than said first sheet.

16. The sterilization wrap as set forth in claim 15, wherein said second sheet has a basis weight greater than 118.69 gsm.

17. The sterilization wrap as set forth in claim 13, wherein said first sheet includes an additional laminate that has a spunbonded layer, a meltblown layer, and a spunbonded layer, and wherein said pair of laminates are joined by a plurality of spaced apart and separate bond points, and wherein each of the pair of laminates has a basis weight of from about 16.96 gsm to about 118.69 gsm.

18. The sterilization wrap as set forth in claim 13, wherein said first and second sheets are made from the same material.

19. The sterilization wrap as set forth in claim 13, wherein said second sheet is made from a material selected from the group consisting of a foam, a woven web, a high loft material, and a bicomponent spunbond.

20. A sterilization wrap, comprising:

a first sheet adapted for use in a sterilization environment, said first sheet providing bacterial filtration to prevent at least some bacteria from passing therethrough, said first sheet configured to allow sterilization gas to pass therethrough for sterilizing objects, said first sheet having a perimeter and having an upper surface with a surface area, said first sheet includes a laminate that has a spunbonded layer, a meltblown layer, and a spunbonded layer, wherein the laminate has a basis weight of from about 16.96 gsm to about 118.69 gsm; and

a second sheet attached to said upper surface of said first sheet to provide strength so as to resist tearing therethrough, said second sheet having a perimeter and said second sheet located on said first sheet so that said perimeter of said second sheet is contained entirely within said perimeter of said first sheet, said second sheet having an upper surface with a surface area, said second sheet configured to allow sterilization gas to pass therethrough, wherein said second sheet has a basis weight greater than 118.69 gsm;

wherein said surface area of said second sheet is less than half of said surface area of said first sheet, and wherein said first and second sheets are attached to one another through an attachment selected from the group consisting of adhesives, hook and loop type fasteners, tape, and bonding.

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